

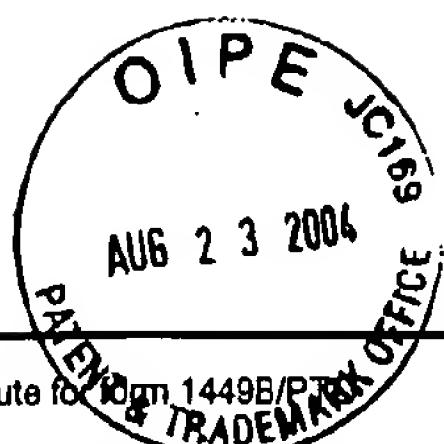
Substitute for form 1449 PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
Sheet	1	of	2	Application Number	09/661,927
				Filing Date	September 14, 2000
				First Named Inventor	Barrett, Ronald W.
				Art Unit	1639
				Examiner Name	Epperson, Jon D.
				Attorney Docket Number	019282-000110US

<b>U.S. PATENT DOCUMENTS+</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
JE	A1	US-5,236,902	08-17-1993	Paterson et al.	
	A2	_____	_____	_____	_____

<b>FOREIGN PATENT DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)		T <sup>6</sup>
JK	B1	PCT	WO 98/38490	A1	09-03-1998	<input type="checkbox"/>
	B2	_____	_____	_____	_____	<input type="checkbox"/>

Examiner Signature	<i>[Signature]</i>	Date Considered	11/21/04
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<sup>1</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>2</sup> Applicant's unique citation designation number (optional). <sup>3</sup> Kind Codes of U.S. Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. <sup>4</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>5</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>6</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.



Substitute for Form 1449B/PTO  
INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

			Complete if Known	
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Art Unit	1639			
Examiner Name	Epperson, Jon D.			
Sheet	2	of	2	Attorney Docket Number
				019282-000110US

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
JK	C1	WILTON, J. et al. "Fluorescent Choleretic and Cholestatic Bile Salts Take Different Paths across the Hepatocyte: Transcytosis of Glycolithocholate Leads to and Extensive Redistribution of Annexin II" J. Cell Biology, October 1994, pp. 401-410, Vol. 127, No. 2.	
	C2	SWAAN, PETER et al. "Use of the intestinal and hepatic bile acid transporters for drug delivery" Advanced Drug Delivery Reviews, 1996, pp. 59-82, Vol. 20; Elsevier Science B.V.	
	C3	STEFFANSEN, BENTE et al. "Intestinal solute carriers: an overview of trends and strategies for improving oral drug absorption" European Journal of Pharmaceutical Sciences, 2004, pp. 3-16, Vol 21.	
	C4	YANG, CHUN et al. "Prodrug based optimal drug delivery via membrane transporter/receptor" Exp. Opin. Biol. Ther., 2001, pp. 159-175, Vol. 1, No. 2.	
	C5	HAGENBUCH, B. et al. "The superfamily of organic anion transporting polypeptides" Biochimica et Biophysica Acta, 2003, pp. 1-18, Vol. 1609.	
	C6	KIM, R. B. "Organic anion-transporting polypeptide (OATP) transporter family and drug disposition" European Journal of Clinical Investigation, 2003, pp. 1-5, Vol. 33, Suppl. 2.	
	C7	VAN MONTFOORT, J.E., et al. "Drug Uptake Systems in Liver and Kidney" Current Drug Metabolism, 2003, pp. 185-211, Vol. 4.	
	C8	UCHINO, HIROSHI, et al. "Transport of Amino Acid-Related Compounds Mediated by L-Type Amino Acid Transporter 1 (LAT1): Insights Into the Mechanisms of Substrate Recognition" Molecular Pharmacology, 2002, pp. 729-737, Vol. 61, No. 4.	
✓	C9	TAMAI, IKUMI et al. "Participation of a Proton-Cotransporter, MCT1, in the Intestinal Transport of Monocarboxylic Acids" Biochemical and Biophysical Research Communications, September 14, 1995, pp. 482-489, Vol. 214, No. 2.	
✓	C10		

Examiner Signature		Date Considered	11/01/01
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